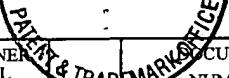| FORM PTO-1449 (REV.7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 860098.425	APPLICATION NO. 09/134,771

SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

AUG 1 1 2000

APPLICANTS	
Dinah W.Y. Sah and Heather K. Raymon	
FILING DATE August 12, 1998	GROUP ART UNIT 1633

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
	AH	WO 98/10058	03/12/98	PCT		
	AI					
	AJ					
	AK					
	AL					

OTHER PRIOR ART *(Including Author, Title, Date, Pertinent Pages, Etc.)*

Sk	AM	di Porzio et al., "Establishment and Characterization of a Neuronal Cell Line, Obtained by c-myc Immortalization of Mouse Mesencephalic Cells," *Society for Neuroscience Abstracts 18*(1-2), page P410, 1992.
Sk	AN	Hartikka et al., "Cyclic AMP, but not Basic FGF, Increases the In Vitro Survival of Mesencephalic Dopaminergic Neurons and Protects Them from MPP – Induced Degeneration," *Journal of Neuroscience Research 32*:190-201, 1992.
Sk	AO	Heller et al., "Glial-Derived Neurotrophic Factor (GDNF) Induced Morphological Differentiation of an Immortalized Monoclonal Hybrid Dopaminergic Cell Line of Mesencephalic Neruonal Origin," *Brain Research 725*:132-136, 1996.
Sk	AP	Sah et al., "Bipotent Progenitor Cell Lines from the Human CNS," *Nature Biotechnology 15*(6): 574-580, 1997.
Sk	AQ	Zhou et al., "The Response of Human and Rat Fetal Ventral mesencephalon in Culture to the Brain-Derived Neurotrophic Factor Treatment," *Brain Research 656*:147-156, 1994.

EXAMINER	DATE CONSIDERED 9/28/00

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

Form P7-27/V1/1/94   L:\860098\425\IDS\s